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INTEGRATED SCIENTIFIC INFORMATION SERVICE

THE MOVIES visited the Central Library and Documentation Branch of the International Labour Organization in Geneva in July 1984. The serious, workmanlike approach of the staff of the Document Analysis and Systems Development Section, in discussing a re-

The information needs of the ILO are considerable, but resources are limited. The ILO staff use thorough to their review of advances in IT systems, and routinely to the ILO's information needs. The ILO designs an integrated knowledge information system to meet the ILO's information needs and their limited resources. The ILO staff have performed a special service by preparing a detailed study report of the philosophy, design, operational issues, and the future of the ILO's information system. The report can be useful for the operational staff preparing for a modern, sophisticated system. The report is presented here for the ILO staff and others.

The following is the ILO Report:

One task was to create an integrated statistical information system (IIS) for research workers within the organization, accessible to all other professional staff members, and thereby for organizations and individuals outside. The purposes of such a service is to satisfy its users' information needs with the aid of the latest suited methods. The projects proposed here are not static in nature, and

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The scientific information function in an organization must be understood by all levels of management, in addition to the operational personnel performing the function. Technical information is the key to research and development of all kinds, either in commerce, education or government. It is only good business to provide in-

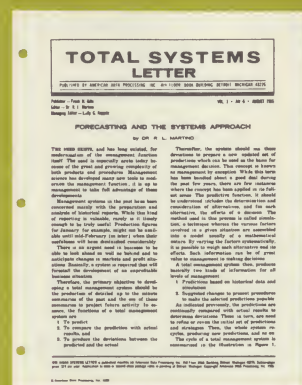
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- Economic Justification for IR System Costs
- Compatibility of Information and Data Systems
- Automating Information Systems
- Communication Between Computer and IR User
- Financing the Science Information Function
- Information Storage in Micro-Space

2 THE TOTAL SYSTEMS LETTER

If you, like so many others, have had a tendency to be principally "hardware oriented", this service will help get you on the systems track. If you have been thinking largely in terms of individual applications of data processing equipment, this service will motivate you to think of the more broad relationship of hardware and systems to overall operations.

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1995

Government Service

Through judicious use of old filing equipment, among other office items, the U. S. Government just ranked as a greenback saving — \$6.7 million for the six-month period

of photographic reproduction. In numerous areas similar to the principle used in production of DuPont's Dypid (plastic) ter-proof printing plates is that much negative is exposed to the plastic sheet

ending July, 1964) is evident, thus, they put a moratorium on the purchase of new office furniture and typewriters. Later, during the summer of 1964, the company began buying the second generation of the 6,000 series line. Subsequently, they also got rid of all second old records to free filing space amounting to another 30,000 files or more. Additional funds were saved through a program of repair and maintenance of old furniture and equipment.

How Credit Cards
With the credit card business flourishing as never before, it is only natural that someone should try to find another method of producing the ubiquitous card with the usual lettering. The purpose of the embossed lettering is so that a carbon image can be transferred when the card is inserted into a small hand press

The 1981 1601 offset duplicator is still one of the most popular small press units in use today. It's easy to use, it's reliable, it's available at a reasonable price. (There are a lot of companies whose business is to then pretend it should be used as an offset press to hear that it has also been popular another kind of "noise" shop. This purpose is not helpful however. It seems to me that the 1601 is a good machine for small press publishing.) *New Jersey print employers had been using the small press*

THE PAPER AND PAPERBOARD SYSTEM is patented under U.S. Patent No. 4,000,000, issued to the American Paper Mills Company, Inc. The system is a process for the production of paper and paperboard from wood pulp, which is described in the following:



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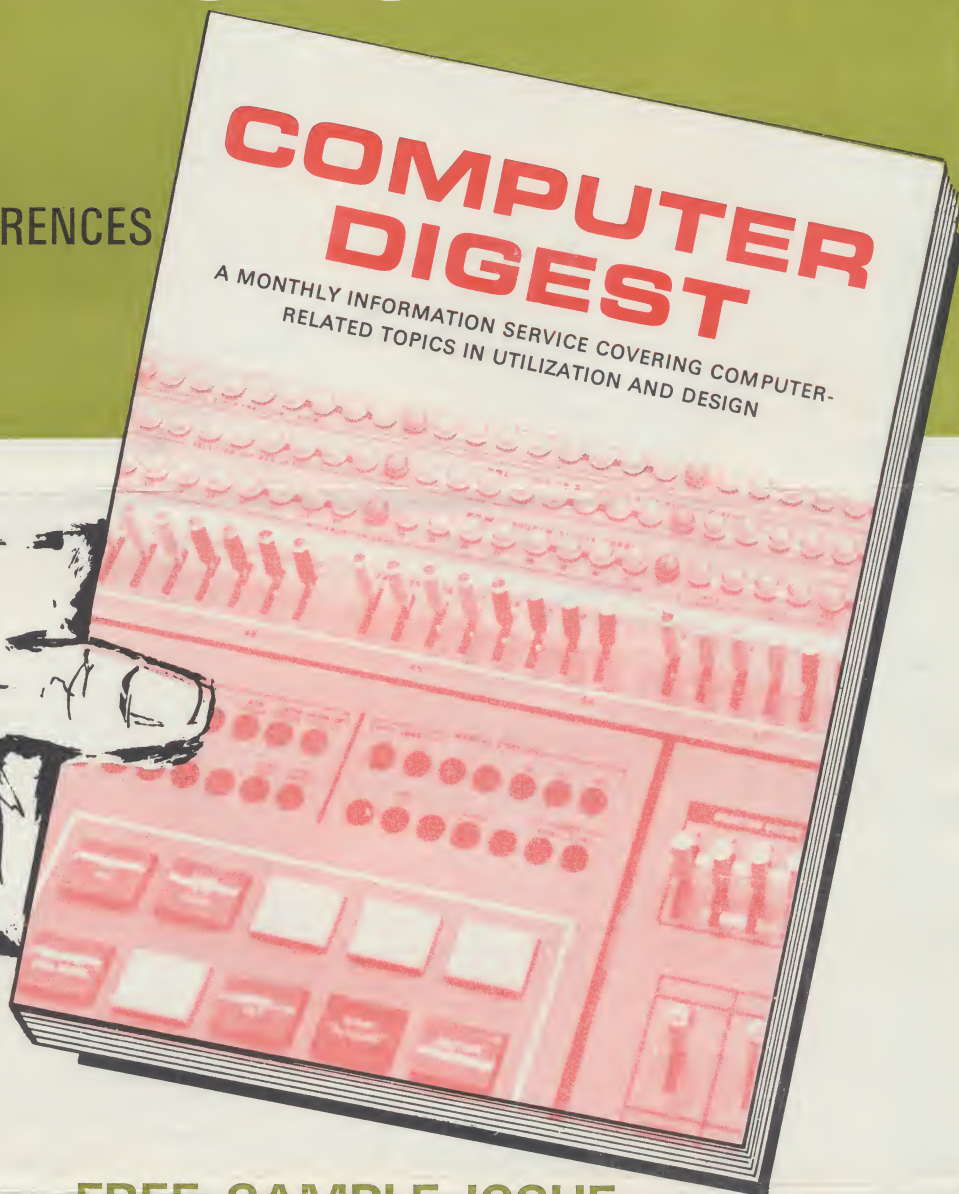
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AMA Research Study	Cutting Tool Engineer	Input for Modern Management	Office, The	Anbar Abstracts
APICS Quarterly Bulletin	DPMA Proceedings	Instruments and Control Systems	Office Appliances	Automation
Accountants Digest	DPMA Quarterly	Insurance News	Office Automation	Banker's Magazine
Accounting Review	Data Processing for Education	Interface	Operations Research	BIT (Danish)
Administrative Management	Data Processing Magazine	Internal Auditor	Optometric	Building Societies' Gazette
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Aerospace Management	Data Processor	International Science & Tech.	Paperwork Simplification	Burotechnik & Organisation
American Banker	Data Systems Engineering	Interpreter	Personnel	Business (Canadian)
American Bar Assn. Jour.	Department Store Economist	Investment Dealers' Digest	Personnel Administration	Business (British)
American City	Design News	Iron Age	Personnel & Guidance Journal	Business Topics
American Documentation	Digital Computer Newsletter	Jour. of Academy of Management	Petroleum Management	Canadian Chartered Accountant
American Education	Digital Plotting Newsletter	Jour. of Accountancy	Petroleum Week	Canadian Chemical Processing
American Education Res. Jour.	Dun's Review & Modern Industry	Jour. of the ACM	Practical Lawyer	Canadian Clothing Journal
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Automobile International	Engineer	Jour. of Machine Accounting	Reproductions Review	Data and Control
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BEMA News Bulletin	Federal Accountant	Jour. of Symbolic Logic	Sales Management	Electronic Engineering
Best's Fire & Casualty News	Feedback	Labor Law Journal	Savings and Loan News	Electronic Letters
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Better Roads	Financial World	MAPI Financial Review	School Product News	Engineer Index
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Business Forms International	Fortune	Management Services	Steel	Il Dirigente Amministrativo
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